

## ABSTRACT OF THE DISCLOSURE

A light emitting device in which flickers on a screen can be reduced is provided. In the present invention, each pixel has memories and at the start of a frame period, all of bits of digital vide signals are written in the memories. Then, in  
5 the frame period, according to information in all of the bit of digital video signals, the light emitting device sequently emit a light in a determined period.

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